Tab 1

I looked into the product titled "Quantum Computing System | Downloads | Member area and video courses" (associated with ArticleBiz or similar marketing sites) and here is a summary of what I found — plus some important cautionary notes.

✅ What I found
There is a listing for "Quantum Computing System – Downloads | Member area and video courses" on sites like and linked via affiliate/redirect partners The listing describes it as:

"Step-by-step video lessons on quantum mechanics and computing Practical examples of AI integration and data simulation" It's offered for a one-time payment (in the listing, about US $4,571.02) on one site. There are mentions of "member area", "video courses", "downloads", etc. But the listings themselves appear promotional and affiliate-based, rather than mainstream academic offerings.

⚠️ Important caution & red flags

The price is very high (US ~$4.5k) for an online course of this type, which is unusually high compared to most quantum computing courses available online (many are free or cost a few hundreds USD).

The product appears on sites that are more like affiliate storefronts, not necessarily academic institutions or recognized training providers.

I could not verify that the course is backed by a known university or recognized quantum computing authority.

The marketing language ("Instant Access", "Member Area", "Downloads", very high price) and multiple redirect patterns suggest it may be oriented more toward marketing than rigorous academic content.

Always ensure you know exactly what you are getting (syllabus, credentials, refund policy) when a “course” is sold at that price and is less transparent.

.***course link***

🔍 My recommendation

If you are considering this course, I suggest you:

Check the curriculum: What topics are covered (quantum mechanics foundations, qubit systems, algorithms like Shor’s algorithm or Grover’s algorithm, hardware platforms, programming)?

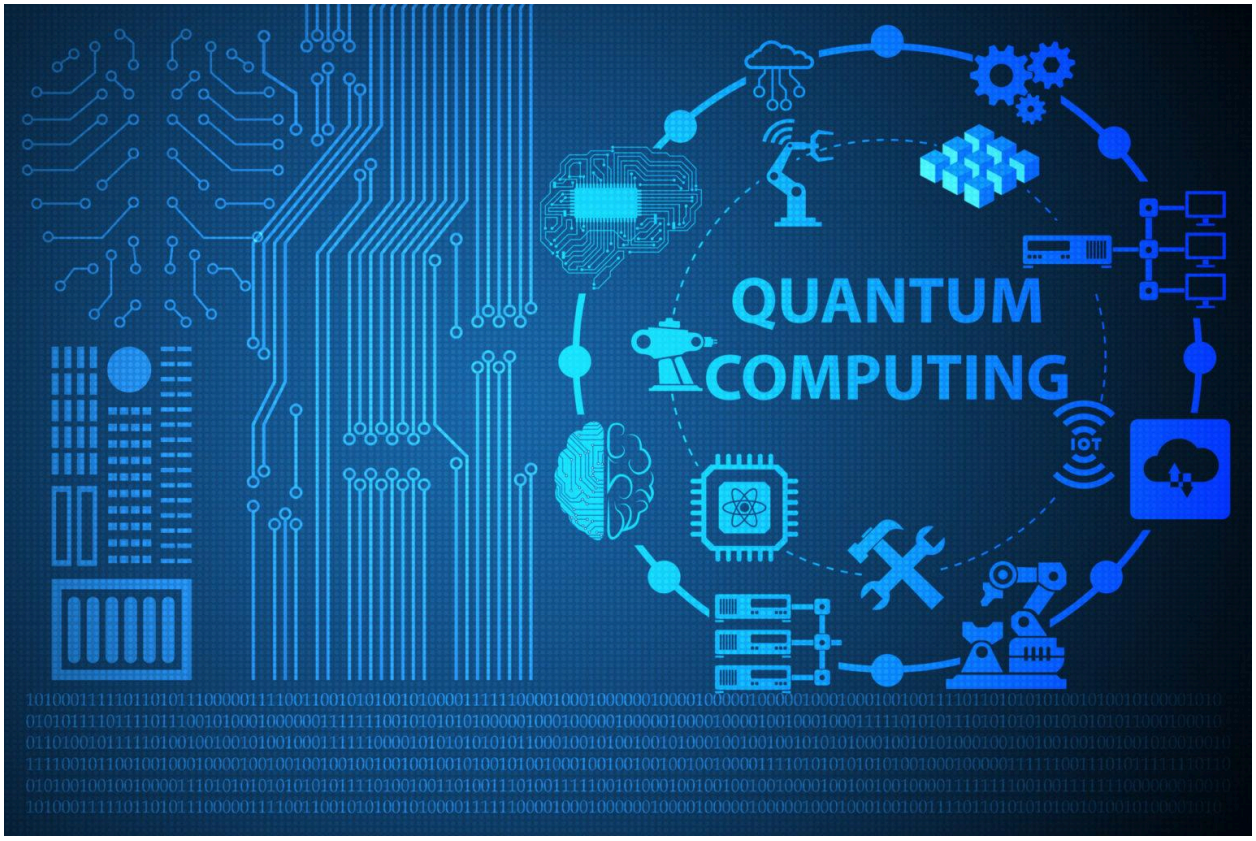
Check instructor credentials: Who is teaching it? Are they recognized in the quantum computing field?

Check access & support: What does “member area” give you? How long is access? Are there hands-on labs or just videos?

Check for refund / guarantee: For such a high price you should have a guarantee.

Compare alternatives: There are many reputable courses and free resources. For example, IBM offers a free introductory series “Understanding quantum information and computation” via its learning program.
IBM
+1

Be mindful of the marketing style: “Downloads + member area + video courses” + high price = perhaps more hype than substance; proceed with caution.


QUANTUM
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Tab 2